

DH-S60L IP Broadcast Column Speaker

All-weather IP broadcast column speaker with full-range waterproof speaker (waterproof, heat-resistant, salt-resistant, sulfur-resistant); clear and bright sound, high sensitivity, durable and easy to install, faithfully amplifies and restores voice and music. Suitable for hospitals, quarantine hotels, smart streetlights, station halls, gymnasiums, playgrounds, docks, airports and other venues.



DH-S60L



DH-S60L-4G

Key Features

- ☑ IP broadcast; supports LAN, Internet and 4G hybrid networking (4G version optional)
- ☑ Video linkage supported (optional)
- ☑ 3-channel external IO trigger broadcast
- ☑ 2-channel linkage output
- ☑ Full-duplex voice call
- ☑ 60W high-quality speaker
- ☑ Painted aluminum alloy enclosure, automotive paint process, rust-proof and more waterproof
- ☑ IP network architecture, cross-segment & cross-routing
- ☑ Monitoring & voice broadcast function
- ☑ SIP supported; SDK integration supported
- ☑ Remote control, call and video intercom via mobile APP (optional)
- ☑ 128MB storage

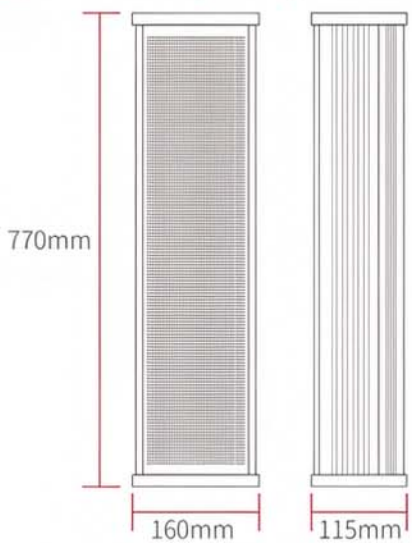
Model	Network	Network Protocol	Power Consumption
DH-S60L	10/100Mbps	SIP,TCP/P,DNP	60W
DH-S60L-4G	10/100Mbps	SIP,TCP/P,DNP	60W



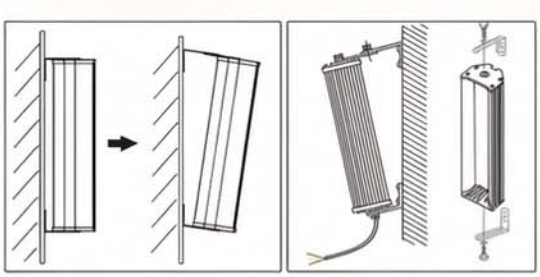
Technical Specifications

Processor	High-performance embedded SOC processor
OS	Embedded Linux OS
Rated Power	60W
Audio Input	Built-in high-sensitivity omnidiectional mic (optional)
Audio Output	内置扬声器 *1×LINE OUT
Compression Standard	G.711、G.713、GSM、PCM
Bitrate	32KBPS/64KBPS/128KBPS
Audio Quality	Professional echo cancellation and noise suppression (optional)
Network	4G full-network / LAN, Internet
Network Protocol	TCP/IP、DNP
Network Port	10/100M adaptive Ethernet port
Linkage Interface	3 channels
Power	DC 12V
Power Consumption	≤60W
Dimensions	115mm×160mm×770mm
Operating Temperature	-30°C~75°C

Outline Dimensions (Unit: MM)



Installation Method



Waterproof Column Speaker Installation:

1. Choose a suitable position on the mounting surface and install two 8mm-diameter screws; attach the bracker as shown and secure the speaker. If needed, use the supplied tongue plate to extend the bracket and adjust the speaker tilt angle.

2. Connect the audio broadcast cable; select the appropriate terminal wiring according to actual power requirements.

3. Adjust the speaker angle and check that the installation is secure and reliable.